

ABSTRACT OF THE DISCLOSURE

In a display module of the present invention, a light guide plate, having a cross sectional slope with respect to a display surface of a liquid crystal panel, is provided face to face behind the liquid crystal panel. Source TCPs and gate COFs, which are connected to the liquid crystal panel so as to make a right angle with each other, are respectively so extended as to reach to the back surface of the light guide plate. The gate COFs are bent along the slope of the light guide plate so that the gate COFs are so extended as to reach to the back surface of the light guide plate.

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202120-1962/001